INFORMATION DISCLOSURE	Application Number		10780340	
	Filing Date		2004-02-17	
	First Named Inventor Daryl		l B. Olander	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		2178	
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Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
/ML/	1	7073167		2006-07-04	Iwashita	
/ML/	2	6721740		2004-04-13	Skinner et al.	
/ML/	3	6367068		2002-04-02	Vaidyanathan et al.	
/ML/	4	6836883		2004-12-28	Abrams et al.	
/ML/	5	6799718		2004-10-05	Chan et al.	
/ML/	6	6684388		2004-01-27	Gupta et al.	
/ML/	7	6311327		2001-10-30	O'Brien et al.	
/ML/	8	7000219		2006-02-14	Barrett et al.	

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/ML/	9	6950872	2005-09-27	Todd II	
/ML/	10	6148336	2000-11-14	Thomas et al.	
ML/	11	7155705	2006-12-26	Hershberg et al.	
ML/	12	7043722	2006-05-09	Bau	
ML/	13	7260599	2007-08-21	Bauch et al.	
ML/	14	6922827	2005-07-26	Vasilik et al.	
ML/	15	6859180	2005-02-22	Rivera	
ML/	16	6516322	2003-02-04	Meredith	
ML/	17	7146422	2006-12-05	Marlatt et al.	
ML/	18	6754884	2004-06-22	Lucas et al.	
ML/	19	6971096	2005-11-29	Ankireddipally et al.	

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Attorney Docket Number		BEAS-01402US1		

/ML/	28	6601113	2003-07-29	Koistinen et al.	
/ML/	27	7069507	2006-06-27	Alcazar et al.	
/ML/	26	6874143	2005-03-29	Murray et al.	
/ML/	25	6360358	2002-03-19	Elsbree et al.	
/ML/	24	6584454	2003-06-24	Hummel et al.	
/ML/	23	6609115	2003-08-19	Mehring et al.	
/ML/	22	6615258	2003-09-02	Barry et al.	
/ML/	21	7240331	2007-07-03	Vion-Dury et al.	
/ML/	20	7184967	2007-02-27	Mital et al.	

Application Number		10780340		
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Examiner Name	Matth	ew J. Ludwig		
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			WO			2000-05-25	Saga Software, Inc.	i igures Appear	+		
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ıı you wis	ii to at	dd additional U.S. Pub	лізпец Ар			ENT DOCUM		Remove			
/ML/	7	20020111922	liah! A	2002-08		Young et al.	mlana akababa aka	button Add			
/ML/	6	20020194244		2002-12	2-19	Raventos					
/ML/	5	20040078373		2004-04-2		Ghoneimy et	al.				
/ML/	4	20040040011		2004-02-		Bosworth et al.					
/ML/	3	20020049788		2002-04-2		2002-04-2		Lipkin et al.			
/ML/	2	20030023957		2003-01	-30	Bau et al.					
/ML/	1	20040103406		2004-05-		Patel					

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/ML/	1	Supplementary European Search Report for EP 02784131.1 dated August 8, 2007, 4 pages.								
/ML/	2	SHARMA, "J2EE Connector Architecture Specification, Version 1.0 Final Release", Java 2 Enterprise Edition, August 2001, 90 pages, Sun Microsystems.								
/ML/	3	ALLAMARAJU, et al., "Professional Java Server Programming J2EE 1.3 Edition", September 2001, pp. 1009-1057, WROX.								
/ML/	4	MICROSOFT, "Microsoft.net Framework", Microsoft Corporation, 2001, 54 pages.								
/ML/	5	WILLINK, "Meta-Compilation for C ++", University of Surrey, January 4, 2000, 379 pages.								
/ML/	6	ALONSO et al., "Advanced Transaction Models in Workflow Contexts", IEEE, February 1996, Proceedings of 12th International Conference on Data Engineering, retrieved from: http://citeseer.ist.psu.edualonso96advanced.html., pp. 574-581.								
/ML/	7	VAN DER AALST et al., "XML Based Schema Definition for Support of Inter-Organizational Workflow", University of Colorado and University of Eindhoven report, 2000, retrieved from http://citeseer.ist.psu.edu/vanderaalst00mxl.html, 39 pages.								
/ML/	8	PLAINDOUX, "XML Transducers in Java", May 2002, The Eleventh International World Wide Conference, retrieved from: http://www2002.org/CDROM/poster/132/index.html., 6 pages.								
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